

Message Text

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FM SECSTATE WASHDC

TO AMEMBASSY LONDON

UNCLAS STATE 010860

E.O. 11652:NA

TAGS: ELAB OTRA UK

SUBJ: MESA STUDY TEAM

FOR SCIENCE ATTACHE DR. JOHN HOLM

DR. HOLM PLEASE PASS TO:

A) ALLAN SWIFT, CHIEF VENTILATION ENGINEER, NATIONAL COAL BOARD,
DONCASTER, YORKSHIRE

B) DR. I. H. MORSE, HEADQUARTERS VENTILATION ENGINEER, NATIONAL COAL
BOARD, CONCASTER, YORKSHIRE

C) D.S. COOLING, VENTILATION ENGINEER, NATIONAL COAL BOARD, SOUTH
YORKSHIRE AREA, WATH-ON-DEARNE, YORKSHIRE

MINING ENFORCEMENT AND SAFETY ADMINISTRATION, DEPARTMENT OF THE INTER
IOR, STUDY TEAM INCLUDES: RICHARD KLINE, DENVER TECHNICAL SUPPORT
CENTER; AND JOHN STEVENSON, PITTSBURGH TECHNICAL SUPPORT CENTER.

THEY ARE TO VISIT MINES AND DISCUSS DETAILED ENGINEERING, APPLICATION
DATA ON CROSS-MEASURE METHANE DRAINAGE TECHNIQUES AS PRACTICED IN
ENGLAND. ALSO, TO DETERMINE IF TECHNIQUES CAN BE APPLIED AS A METHOD
FOR IMPROVED GOB AREA METHANE CONTROL IN US. PRIMARILY INTERESTED IN
SAFETY PERFORMANCE, HISTORY OF TECHNIQUES, DRILLING APPLICATIONS,
OPTIMUM ANGULAR AND LATERAL PLACEMENT OF BORE HOLES METHANE PUMPING
TECHNIQUES AND DETAILED SPECIFICATIONS OF DRAINAGE PIPELINE SYSTEM.
PLEASE PROPOSE ITINERARY FOR VISIT, TENTATIVE ARRIVAL FROM GERMANY
1 MARCH, DEPARTURE TO US ON OR ABOUT 8 MARCH, 1975.

AT END OF MINE TOUR DESIRE AT LEAST ONE DAY AT TELSEC INSTRUMENT LTD.,

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OXFORD, TO DISCUSS FLUID NETWORK ANALYZER.

PLEASE SPECIFY MOST CONVENIENT AIRPORTS FOR ARRIVAL FROM GERMANY AND
FOR DEPARTURE TO US.
KISSINGER

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Message Attributes

Automatic Decaptioning: X
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Decaption Note:
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Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
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